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Claims

1. A method for locating a communication device, whereby an
   emergency call routine is activated, by which the

5   following steps are performed:

- Detecting at least one available communications network at
  the location of the communication device;
- In case that more than one communications network is
  existent, selecting one of the communications networks;

10 - In case that only one communications network is available
  selecting this communications network;
- Sending an emergency signal over the selected network.

2. The method according to claim 1, whereby at least one of

15   the communications network comprises mobile transceiver or
   transponder stations, by which the emergency signal from
   the communication device are further transmitted or that
   function as a transponder for said emergency signal.

20 3. The method according to claim 1 or 2, whereby a further
   network is a cellular network.

4. The method according to any of the previous claims,
   whereby the emergency call routine also comprises the

25   identification of the communication device.

5. The method according to any of the previous claims,
   whereby also a speech connection is established over one
   of the existent communications networks.

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6. The method according to any of the previous claims,
   whereby the emergency call routine can be activated
   remotely.

7. A Communication device for performing a method according to claims 1 to 6.

5   8. The communication device according to claim 7, comprising at least two radio modules, one of said radio modules being manually or automatically activable.

9. The communication device according to claim 7 or 8,
10   whereby the method according to claims 1 to 6 can be activated by pushing one button on the communication device.

10.   The communication device according to any of the claims
15   7 to 9, whereby the communication device is a cellular phone.

11.   Communications System comprising a communication device according to any of the claims 7 to 10.
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